clarion

Clarion

Human | Mobile Music Media | Interface
Clarion HMI

Introducing Moray - the concept car designed
to reflect Clarion's H.M.I. This is the world in which
Jay Kay lives. A place where mobile music, media
and style mesh seamlessly.
Let Clarion take you to a new level of
excitement and satisfaction - the world of
Clarion Azzurro.

Clarion H.M.I. *"Feels so Good."*

VRX775VD
DVD MULTIMEDIA STATION
WITH CeNET & 7-INCH
TOUCH PANEL CONTROL

MAX675VD
2-DIN DVD MULTIMEDIA STATION
WITH CeNET & 7-INCH
TOUCH PANEL CONTROL

ITALDESIGN-GIUGIARO
GIUGIARO
"Moray", the Clarion H.M.I. concept car created by
Italian designer GIUGIARO, one of the world's top
industrial design firms.

Jay Kay (Jamiroquai)
"Jay Kay", vocalist for the world-famous
jazz funk band Jamiroquai.

Remarkably easy - N.I.C.E. guides you accurately and powerfully

Precision guidance and intuitive features accentuate the uniqueness of the N.I.C.E. 430. With a high resolution LCD panel that is visible in daylight and soft on the eyes at night, maneuvering through the menus or entering an address can be done with ease. With an integrated Bluetooth phone interface, making and receiving calls can be done effortlessly without taking your eyes off the road. N.I.C.E. 430, taking portable navigation to another level.

N.I.C.E. 430

PORTABLE NAVIGATION SYSTEM

• 4.3-inch TFT Color monitor Touch panel control with Resistive film and sunlight protection • Built-in Bluetooth 2.0 Interface for Handsfree Operation • Coverage of USA and Canada • 3 Million Points of Interest with icons • 1GB Flash Memory • 400MHz CPU • SiRF GPS III Module with 20-channel GPS receiver • SD/MMC for MP3/WMA Play Back • Picture viewer (JPEG) • 3.5mm external headphone connector • Built-in loudspeaker • USB1.1 connection for updating and charging • Rechargeable Battery with up to 4.5 hours of operation • Microsoft Windows® CE Net 5.0 core version • Charging LED Indicator • Optional RDS-TMC for traffic information • 2D and 3D map view • Automatic Route Recalculation • Simple Destination Input • Window and Dash Mounts included • USB Computer Interface Cable • Car Charger

No Tools Required
Its built-in power source allows you to go anywhere. Use the touch screen display to enter your destination and follow along as your route in displayed in rich detail.

Connectivity leads to convenience and entertainment.
Whether you're listening to music from the SD card or transferring data through the USB port, Clarion enriches the mobile experience.

Transportable Navigation and Entertainment

The N.I.C.E. acronym describes Clarion's synergy of technologies that integrate Navigation and In-Car Entertainment into a single product. There's really nothing else like it. N.I.C.E. takes the popularity of transportable GPS navigation unit with a built-in GPS antenna and combines it with a flexible (split capacity) Hard Disc Drive for both mapping and entertainment. As a navigation system, these have all of the power you'd expect including a 4,000 capacity address book, 2 million POIs throughout the fully mapped US and Canada, voice prompts, multiple route selection options and mapping views and a convenient touch screen HMI. The 20GB Hard Disc Drive is split to allow 10GB of music, video, or photo storage and playback. N.I.C.E. also syncs with a PC for contacts, address book and scheduling data via USB 2.0.

Robust Touch-Screen Monitor
The TFT LCD monitor on the N.I.C.E. units displays high-resolution images and graphics that are visually impressive, yet provides sensible touch screen control icons. Maps appear clearly in 2D, 3D or Split screen. Text menus are easy to read and navigate. Pictures are vivid and colorful (even using the handy slide show function). Movies and video playback are outstanding. The touch screen control means your next destination or entertainment choice is as close as your fingertip.

10GB of Entertainment
Half of the unit's 20GB Hard Disc Drive is reserved for storage of entertainment media. You can load a variety of audio or video formats as well as photo albums that you can display with a slide show feature. Once stored, select the "Photo" icon to watch a slideshow or select the "Music Playback" icon to play audio files through the existing sound system. All transfer between the unit and storage device is done using the built-in USB port.

Connect to Sirius Satellite Radio
With the addition of Clarion's NAVSIR Sirius Satellite Radio tuner and antenna, you can seamlessly access over 120 channels of Sirius Satellite Radio's coast-to-coast programming at the touch of a button. The display also shows all of the important Sirius programming text.

Inputs for External Video Sources
The high-resolution TFT LCD isn't just for navigation and touch screen control. Users can easily connect a variety of other video source units to the audio/video input such as rear view camera, video game system, external DVD or VCR, or the output of a digital camera. Just select the "A/V" option on the touch screen after connecting and you're ready to watch.

N.I.C.E.

NAVIGATION IN-CAR ENTERTAINMENT SYSTEM

• 7-inch Digital Touch-Screen TFT LCD Monitor • 20GB Hard Disc Drive for Data Storage • Full Featured Menus • Built-In Speaker System • IR Remote Control • Adjustable Brightness Control • Simple Mounting Solution • Carrying Case • USB 2.0 and 1.1 Ports

Navigation
• Built-In GPS Navigation Including Antenna • Simple Destination Input with Touch-Screen • Turn-By-Turn Voice Prompts • Selectable Route Guidance • Multiple Mapping Views: 2D, 3D and Split Screen • Onscreen Compass and Distance Indicators • Automatic Route Recalculation • 2 Million Points of Interest • 4000 Capacity Address Book • Instant Recall of Last 15 Destinations

Entertainment
• Music Storage and Playback (MP3, WMA, WAV) • Digital Photo Album Including a Slide Show • Sirius Satellite Ready with Optional NAVSIR • Audio/Video Input for External Sources • Rear View Camera Input with Reverse Gear Control

Included
• Window-Mount Suction Cup • Home and Car Power Supplies • Remote Control • Audio Video Cable • Camera Input Cable • Cleaning Cloth

OPTIONAL ACCESORIES
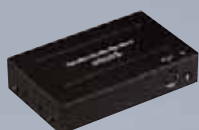
NAVSIR
SIRIUS SATELLITE RECEIVER AND ANTENNA KIT

NAVAUDIO
CONNECTOR FOR NICE AUDIO OUTPUT

NAVGPS
NICE EXTERNAL GPS ANTENNA
• External GPS antenna for custom installation

Experience multimedia like you've never seen before with Clarion's MAX675VD Multimedia Station

MAX675VD

2-DIN DVD MULTIMEDIA STATION WITH CeNET & 7-INCH TOUCH PANEL CONTROL

Made for iPod

iPod Video Ready

• DVD±R/DVD±RW/CD-R/CD-RW/VCD ready • MP3/WMA compatible with ID3-TAG display • 18 FM / 6 AM station presets • DSP tuner with variable bandwidth • iPod direct connection and control • 2-Zone entertainment: Front and Rear separate source control • 24-bit D/A converter • 3-band parametric equalizer • 50 W × 4 Built-in MOS-FET Amplifier • Fully motorized 7-inch QVGA color LCD monitor • Touch panel control with soil-resistant finishing • Adjustable display brightness • Phone mute • 1 AUX AV input (2 ch audio + video) • Video output for rear entertainment • 6 ch RCA output and 2 ch RCA output for 2-Zone • CCD camera direct input • CeNET Control of: Navigation, DVD Changer, 5.1-channel decoder, TV tuner, 6-disc CD changer and Satellite receiver • 1 optical output • RGB input for navigation

CEA 2006 Power Ratings
19W x 4 RMS [4Ω@14.4V ≤1% THD+N]
S/N 70dB (Ref:1W into 4Ω)

SAT RADIO READY

HDD Navigation

Expand your horizons with the NAX970HD Hard Disk Drive Navigation system. This system seamlessly integrates with the MAX675VD and VRX775VD for easy-to-use touch panel control and high-resolution graphics. Thanks to our proprietary high speed signal processing and dedicated navigation CPU, route planning is faster than anything you've ever experienced. With an on-board Graphics Processing Unit, high-resolution 2D and 3D images and menus provide detail and ease of use that is unmatched.

Made for iPod

Clarion is the leader in iPod connectivity. Take full control over your iPod menu's to find the song you want in seconds. For a more immersive experience, serve up your favorite movies or TV shows from your iPod Video directly to the screen of your MAX675VD. Clarion's iPod interface is so intelligent.

* CCA670 "iPod connecting cable for music playback" or CCA673 "iPod connecting cable for music and video playback" is required.

2-Zone Entertainment

The VRX775VD and MAX675VD feature true 2-Zone entertainment. This means front seat passengers can enjoy the radio, a CD or follow the directions from our navigation system while rear seat passengers enjoy a DVD or play a video game through an overhead or headrest display. With 2-Zone entertainment, everyone in the vehicle is entertained.
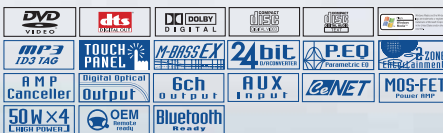
Massive Multimedia functionality in a compact package

VRX775VD

DVD MULTIMEDIA STATION WITH CeNET & 7-INCH TOUCH PANEL CONTROL

• DVD±R/DVD±RW/CD-R/CD-RW/VCD ready • MP3/WMA compatible with ID3-TAG display • 18 FM/6 AM station presets • DSP tuner with variable bandwidth • iPod direct connection and control • 2-Zone entertainment: Front and Rear separate source control • 24-bit D/A converter • 3-band parametric equalizer • 50 W × 4 Built-in MOS-FET Amplifier • Fully motorized 7-inch QVGA color LCD monitor • Touch panel control with soil-resistant finishing • Adjustable display brightness • Phone mute • 1 AUX AV input (2 ch audio + video) • Video output for rear entertainment • 6 ch RCA output and 2 ch RCA output for 2-Zone • CCD camera direct input • CeNET Control of: HDD Navigation, DVD changer, 5.1-channel decoder, TV tuner, 6-disc CD changer and Satellite receiver • 1 optical output • RGB input for navigation • Detachable control panel • OEM Steering Wheel Remote ready • Bluetooth Interface Ready (Optional BLT370)

CEA 2006 Power Ratings
19W x 4 RMS [4Ω@14.4V ≤1% THD+N]
S/N 75dB (Ref:1W into 4Ω)

SAT RADIO READY

Made for iPod

iPod Video Ready

NAX970HD

HDD NAVIGATION SYSTEM

• Compatible with MAX675VD or VRX775VD • Touch Screen Operation • Audible Voice Commands in 3 Different Languages (English / French / Spanish) • 30GB Built-in High Speed Hard Disc Drive • Built-in Gyro Sensor • Quick access to Short Cut menu • Comprehensive 9M Points of Interest Database • Automatic Route Recalculation • Turn by Turn Voice Prompts • Front Panel USB Port for wallpaper and data downloads

CeNET | NAVTEQ ON BOARD | USB Slot

VB475

DVD/CD/MP3/WMA RECEIVER

• MP3/WMA Compatible • DVD±R/DVD±RW/CD-R/CD-RW Ready • 18 FM/12 AM Presets • 24-Bit D/A converter • 6 ch / 2V RCA Output with Subwoofer Volume Control • 45 W × 4 Built-in Amplifier • 2 Composite Video Outputs • 2 ch RCA Auxiliary Input • Remote Control Included • Detachable control panel

VRX575USB

DVD MULTIMEDIA STATION
WITH 7-INCH TOUCH PANEL CONTROL

• DVD±R/DVD±RW ready • CD-R/RW ready • MP3 and WMA and iTunes® AAC (only USB) Compatible with ID3-TAG display • Official DivX® Certified product • Plays all versions of DivX® video (including DivX® 6) with standard playback of DivX® media files • Rear USB connector • 18 FM/ 12 AM Presets • iPod direct connection and control (Optinal CCA691 Cable Required) • Shock proof memory • 24-bit D/A converter • Subwoofer volume control • 2-Zone entertainment: Front and Rear separate source control • Z-Enhancer Plus sound customization • 2-band parametric equalizer • Subwoofer Level Control • MAGNA BASS EX dynamic bass enhancement • Built-in LPF/HPF • Built-in amplifier canceller • 50W x 4 Built-in MOS-FET Amplifier • Fully motorized 7-inch TFT color LCD monitor • Touch panel control • Adjustable display brightness • A/V Input with Level Control • 6 ch RCA Output • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370) • Detachable control panel

CEA 2006 Power Ratings
18W x 4 RMS [4Ω@14.4V ≤1% THD+N]
S/N 70dB (Ref:1W into 4Ω)

Made for iPod
iPod Video Ready

Nobody knows H.M.I. like Clarion.

That's why we outfitted the VRX575USB with a control panel that's intuitive and easy to use, even while your eyes are safely on the road.

DVD Multimedia storage

The VRX575USB is compatible with DVD and Video CD on DVD ± R/RW media formats. You can also burn up to 3,000 of MP3 or WMA files on a DVD for hundreds of hours of your favorite music.

USB storage

Plug in a USB key for access to more than 15,000 MP3, WMA or iTune® AAC files. That's enough to take your entire music collection with you. The VRX575USB will also display ID3 tag information, giving you album, artist and track information on the high-resolution touch screen.

VRX375USB

DVD MULTIMEDIA STATION WITH 3.5-INCH MONITOR

• DVD±R/DVD±RW ready • CD-R/RW ready • MP3, WMA and iTunes® AAC (only USB) Compatible with ID3-TAG display • Official DivX® Certified product • Plays all versions of DivX® video (including DivX® 6) with standard playback of DivX® media files • Rear USB connector • 18 FM/12 AM presets • iPod direct connection and control (Optional CCA691 Cable Required) • Shock proof memory • 24-bit D/A converter • Subwoofer volume control • 2-Zone entertainment: Front and Rear separate source control • Z-Enhancer Plus sound customization • 2-band parametric equalizer • MAGNA BASS EX dynamic bass enhancement • Built-in LPF/HPF • Built-in amplifier canceller • 50W x 4 Built-in MOS-FET Amplifier • Motorized sloping control panel with 3.5-inch TFT color LCD monitor • Adjustable display brightness • A/V Input with Level Control • 6 ch RCA Output • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370) • Detachable control panel

Made for iPod
iPod Video Ready

CEA 2006 Power Ratings
18W x 4 RMS [4Ω@14.4V ≤1% THD+N]
S/N 70dB (Ref:1W into 4Ω)

OHM1575VD

15.4″ OVERHEAD ENTERTAINMENT DIGITAL MONITOR

• Universal Slim Profile • MPEG 1/2/4, MP3, WMA playback • Adjustable Display Modes: Wide/Normal • Infrared Remote control with On Screen Display • 2 Audio/Video Inputs for external devices • 1 Audio/Video Output for multiple monitor applications • Built-In Dome light • Includes 2 Headphones

VMA7196

7″ HEADREST/STAND-ALONE LCD WIDESCREEN MONITOR

• 7″ TFT Color Monitor • 16:9/4:3 Adjustable Screen Format • On-screen Display • 2 AV Inputs • Build-in Dual IR Output for Headphone (Optional WH204H) • Built-In IR Receiver for compatible Device • Easy-fit Universal Mounting Bracket Included • Supports NTSC and PAL • Dimensions: 8″ (W) × 5-7/8″ (H) × 1″ (D)

OHM1075VD

10.2″ OVERHEAD ENTERTAINMENT DIGITAL MONITOR

• Universal Slim Profile • MPEG 1/2/4, MP3, WMA playback • Adjustable Display Modes: Wide/Normal • Infrared Remote control with On Screen Display • 2 Audio/Video Inputs for external devices • 1 Audio/Video Output for multiple monitor applications • Built-In Dome light • Includes 2 Headphones

OHM875VD

8″ OVERHEAD ENTERTAINMENT DIGITAL MONITOR

• Universal Slim Profile • MPEG 1/2/4, MP3, WMA playback • Adjustable Display Modes: Wide/Normal • Infrared Remote control with On Screen Display • 2 Audio/Video Inputs for external devices • 1 Audio/Video Output for multiple monitor applications • Built-In Dome light • Includes 1 Headphone

VMA5096

5″ HEADREST/STAND-ALONE LCD WIDESCREEN MONITOR

• 5″ TFT Color Monitor • 16:9/4:3 Adjustable Screen Format • On-screen Display • 2 AV Inputs • Built-In Dual IR Output for Headphone (Optional WH204H) • Built-in IR Receiver for compatible Device • Easy-fit Universal Mounting Bracket Included • Supports NTSC and PAL • Dimensions: 7-1/8″ (W) × 5-3/8″ (H) × 1″ (D)

4

DXZ475MP

CD/MP3/WMA RECEIVER/CeNET CONTROL

• CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276B • Subwoofer volume control • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • Built-in LPF/HPF • 50W × 4 Built-in Amplifier • Flip-down control panel • High visibility 2-line display with Screensavers • Rotary Volume • Front panel 3.5mm Auxiliary Input • 4 ch/4V RCA Output • CeNET Control of: DVD changer, TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)

CEA 2006 Power Ratings
19W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 80dB (Ref:1W into 4Ω)

DXZ375MP

CD/MP3/WMA RECEIVER/CeNET CONTROL

• CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276B • Subwoofer volume control • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • Built-in LPF/HPF • 50W × 4 Built-in Amplifier • Detachable control panel • High visibility single line display with Screensavers • Rotary Volume • Front panel 3.5mm Auxiliary Input • 4ch/4V RCA Output • CeNET Control of: DVD changer ,TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)

CEA 2006 Power Ratings
19W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 80dB (Ref:1W into 4Ω)

(Optional)

DXZ275MP

CD/MP3/WMA RECEIVER/
CeNET CONTROL

(Optional)

• CD-R/RW ready • MP3 and WMA compatible with ID3- TAG display • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276B • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • 50W×4 Built-in Amplifier • Detachable control panel • High visibility single line display with Screensavers • Rotary Volume • Front panel 3.5mm Auxiliary Input • 2ch/2V RCA Output CeNET Control of: DVD changer,TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)

CEA 2006 Power Ratings
19W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 80dB (Ref:1W into 4Ω)

DB175MP

CD/MP3/WMA RECEIVER

• CD-R/RW ready • MP3 and WMA compatible with ID3- TAG display • 18 FM/ 6 AM Presets • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • 50W × 4 Built-in Amplifier • Detachable control panel • High visibility single line display with Screensaver • Rotary Volume • Front panel 3.5mm Auxiliary Input • 2ch/2V RCA Output • Bluetooth Interface Ready (Optional BLT370)

CEA 2006 Power Ratings
19W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 87dB (Ref:1W into 4Ω)

XA311

CASSETTE RECEIVER/
C-BUS CONTROL

• Z-Enhancer Sound Customization
• 20FM/5AM Presets
• 40 W × 4 Built-in Amplifier
• Auto-reverse
• C-BUS Control of 6-Disc CD Changer
• 2-channel RCA Output
• Rotary Volume Knob

DFZ675MC

2-DIN CD/SD/MP3/WMA
RECEIVER/CeNET CONTROL

• 728-Variable Color • Music Catcher II CD Recorder • Front Panel SD Card Slot • iPod control capability via optional EA1276 B • Digital Z-Enhancer • MAGNA BASS EX dynamic bass enhancement • 18FM/6AM Presets • 50 W × 4 Built-in MOS-FET Amplifier • MP3 and WMA Compatible with ID3-TAG Display • CD-R/RW Ready • CeNET Control of: DVD Changer, TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • 4 ch RCA Output • Front Panel AUX Input • Active Screensavers

CEA 2006 Power Ratings
18W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 75dB (Ref:1W into 4Ω)

ADB340MP

CD/MP3/CASSETTE
PLAYER

• Spectrum Analyzer • MAGNA BASS EX dynamic bass enhancement • 3-Band Graphic EQ • 18FM/6AM Presets • 50 W × 4 Built-in Amplifier • MP3 Compatible with ID3-TAG Display • Full Logic Cassette with Auto Reverse • CD-R/RW Ready • 2 ch RCA Output • 2 ch AUX Input

CEA 2006 Power Ratings
18W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 75dB (Ref:1W into 4Ω)

Music Without Boundaries

We enjoy a cordless life - cellular phones and wireless Internet connectivity are commonplace - so why not your music? With Clarion's new BLT370 Bluetooth® audio/mobile-phone transceiver, you can stream audio directly from your portable device to your audio system with a simple push of a button. You can even stream music from your iPod® thanks to Clarion's new audio transmitter for the Video, Nano and Mini. Get connected with Clarion and Bluetooth.

CCA670
iPod CONNECTING CABLE
• For VRX775VD and MAX675VD

CCA673
iPod VIDEO CONNECTING CABLE
• For VRX775VD and MAX675VD

CCA691
iPod VIDEO CONNECTING CABLE
• For VRX575USB and VRX375USB

EA1276B
CeNET iPod INTERFACE
• CeNET iPod Interface for DFZ675MC and 2007 CeNET Ready Source Units • Charges iPod battery

EA1251B
CeNET iPod INTERFACE
• CeNET iPod Interface for **2006 and older units**

Bluetooth® System

Transceiver for AUX Input
Operate the incoming call and the sound from a digital media player or a mobile telephone through AUX input, built-in a microphone.

AUX Input

Bluetooth® Mobile Phone

DGL370 Bluetooth® Audio Transmitter
Transmit the audio from any digital media player equipped with a head phone jack via Bluetooth® **to the BLT370 tranceiver.**

BLT370
Bluetooth audio/mobile-phone transceiver for AUX input
Bluetooth profile : Headset Profile (HSP), Handsfree Profile (HFP), Advanced Audio Distribution Profile (A2DP), Audio Video Remote Control Profile (AVRCP)

DGL370
Bluetooth Audio Transmitter
Bluetooth profile:Advanced Audio Distribution profile (A2DP)

Cradle for iPod
NANO - *BC001N*, MINI - *BC002M*, VIDEO - *BC003V*

Expanding the Multimedia System's Features is Virtually Effortless

Not all in-car multimedia systems have the same features and not every enthusiast has the same needs. Clarion's expert product engineering teams have devised a way for a wide range of products to integrate seamlessly with Clarion CeNET multimedia controllers. Any of the peripheral devices that have CeNET connectivity can literally plug into the network and begin functioning with other devices in a Clarion multimedia system. No longer is there a complex series of power, control and audio connections for each device. CeNET connectivity enables Satellite Radio, HDD Navigation, CD/DVD Changers, TV tuner, 5.1 Surround Sound and more. With the true connectivity of an easily expandable multimedia system, Clarion has your current and future needs covered.

TTX7501z
AM/FM
DVH940N
CD/MP3/WMA
Multimedia Station
SIRCL3
iPod
DCZ625
BLT370
NAX970HD
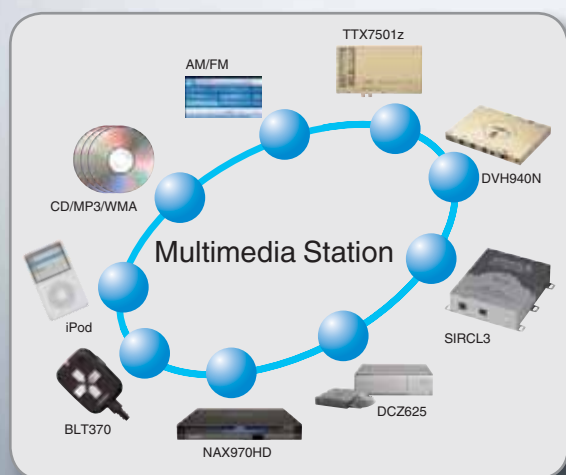
DVH940N
DOLBY DIGITAL/dts/CeNET PROCESSOR
• Built-in Decoder for Dolby Digital (AC3) and dts with 5.1-channel Output • Build-in Decoder for Virtual 5.1-channel "Dolby Pro Logic II" System • Integrated Digital Sound Field (DSF) Processor • Front/Center/Rear Surround Channels with Adjustable Crossover Frequencies (HPF) through /50/80/120 Hz • Adjustable Crossover Frequency (LPF) 50/80/120 Hz for Subwoofer • Optical Input • Includes Optical Cable: DCA-005 (5m) for MAX675VD/VRX775VD • Analog Input with Adjustable HIGH/MID/LOW

TTX7501z
CeNET TV TUNER
• Audio/Video Input with Optional CCA389 Cable • Camera Input • 2 Video Outputs • Diversity Tuner System

DVC920
DOLBY DIGITAL/dts
PROCESSOR CONTROLLER
• Contrast Adjustment • Screen Saver • For Stand Alone Operation of DVH940N

SIRCL3
SIRIUS SATELLITE RECEIVER & ANTENNA

VCZ625

6-DISC DVD/CD/CD VIDEO/MP3 CeNET CHANGER

• 2 System Configurations Possible: Full Control with Remote Control/ Easy Control with CeNET • DVD Video Playback with Multi-angle and Multi-functions (Depending on the Video Software) • Disc Indicator • 120° Mounting Capabilities • 8x Over Sampling Digital Filter • 2 RCA Video Outputs • Spring Loaded Silicon Oil Dampened Suspension • Zero Bit Detector Mute Circuit • 3-Beam Laser System • Dimensions: 9-1/6″ (W) × 3-1/4″ (H) × 7-13/16″ (D)

DCZ625

6-DISC CeNET CD CHANGER

• CeNET Controlled • Digital Optical Output • CD Text • CD-R/RW Ready • -15°to 105°Mounting Angle • 8x Over Sampling Digital Filter • Zero Bit Detector Mute Circuit • Spring Loaded Silicon Oil Dampened Suspention • Dual 1-Bit D/A Converters • 3-Beam Laser System • Eject Capability While Ignition Off • Dimensions : 9″(W) 2 ½″(H) × 6 ⅝″(D)

DC625

6-DISC C-BUS CD CHANGER

• CD-R/RW Ready • -15°to 105°Mounting Angle • 8x Over Sampling Digital Filter • Zero Bit Detector Mute Circuit • Spring Loaded Silicon Oil Dampened Suspention • Dual 1-Bit D/A Converters • 3-Beam Laser System • Eject Capability While Ignition Off • Dimensions: 9″(W) 2 ½″(H) × 6 ⅝″(D)

FMC250

CD CHANGER CONTROLLER WITH FM MODULATOR

• Flush Mounting Bracket Included • Wireless Remote Control Included • LCD Featuring Track, Disc and Play Time Infomation • 12 Software Selectable FM Transmitting Stations • Adjustable Input and Output Levels

2DBKT

UNIVERSAL MOUNTING SLEEVE AND BRACKET FOR DOUBLE DIN SOURCE UNIT
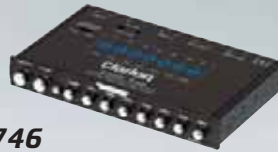
EQS746

1/2-DIN GRAPHIC EQ/CROSSOVER

• 7-Band Graphic Equalizer • 6 ch / 7 Volt RCA Outputs (Front/ Rear/Subwoofer) • Adjustable Master Volume Level Control • Adjustable Subwoofer Level Control • 2 ch RCA AUX Input with Adjustable Gain • Selectable 12dB Low-Pass Crossover (60Hz or 90Hz) • Gold Plated Terminals • Dimensions:7″(W) × 1″(H) × 4″(D)
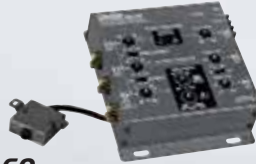
MCD360

3-WAY ELECTRONIC CROSSOVER

• 2/4/6 ch Input • 6 ch / 5 Volt RCA Outputs (Front/Rear/Subwoofer) • Front/Rear/Subwoofer Level Control • Subwoofer Equalizer and Boost Level Controls • High-Pass Crossover Frequency Multiplier •Remote Subwoofer Level Control (Included)•Gold Plated Terminals • Dimensions:6″(W) × ¾″(H) × 7″(D)

FM200
FM MODULATOR

• 2-channel RCA Audio Input
• 2 Selectable FM Transmitting Stations
• Adjustable Audio Level Control
• On/Off Switch Included

FM700W
UNIVERSAL FM TRANSMITTER

• Stereo FM Transmitter
• 8 Selectable FM Frequencies
• Adjustable Audio Level Gain
• A Remote ON/OFF Switch Included
• Audio Source to Any FM Radio

CK525E

REAR VISION CAMERA KIT (Includes CC1030E, CAA188, MF23RM)

CC1030E
COMPACT COLOR CCD CAMERA

• Wide angle lens
• Weather-Resistant aluminum case
• 1/4' CCD imager

CAA188
POWER BOX FOR CC1030E

MF23RM
23' CAMERA CABLE

CCAAUX
RCA/3.5mm AUX INPUT CABLE

CCAUSB
RCA/3.5mm USB INPUT CABLE

MSS430

"SOURCE COMMANDER" MULTI-ZONE A/V SWITCHER

• Multi-Source Switching of 4 Audio/Video Source with up to 3 Different Zones (Monitors)•4 RCA composite Audio/Video Inputs • 3 RCA composite Audio/Video Outputs • 3 Individual Wired Control Stations • Rear Camera Reverse Trigger Input • Allows Simple Switching among DVD, VCR, TV, Rear Vision Camera or Gaming System

TTX005

STAND ALONE TV TUNER

• Infrared Remote Control • Plug-in IR Remote Receiver • 1 Audio/Video Output • Controls Channel 2 to 69 • 75-Ohm Antenna Input

SRK604

CENTER SPEAKER WITH AMPLIFIER

• Compact speaker for 1DIN In-Dash or Surface-Mount Applications • Two 3 cm metallized PEI Parabolic Dome Mid-range • 2 cm metallized PEI Balanced-drive Tweeter • 40 W amplifier included • Dolby Digital-ready • Rear Subwoofer Output with front panel control

VS755

DVD/CD/CD VIDEO/MP3 PLAYER

• DVD±R/DVD±RW Ready • NTSC/PAL Formatted DVD Compatible • CD-R/RW and JPEG Image Disc Ready • MP3 Compatible with ID3 TAG • On-screen Display • 2 Audio/Video Inputs (Includes Front Panel A/V Input) • Plug-in Infrared Remote Receiver • Infrared Remote Control • Parental Level Settings

VA700
VIDEO DISTRIBUTION AMPLIFIER

• 1 RCA Composite Video Input
• 7 Buffered 75-Ohm RCA Composite Video Outputs
• Stable Video Signal for up to 7 LCD Monitors

SET COURSE FOR THE BEST IN MARINE AUDIO

Whether your are out for a quiet sail in the bay, pounding up the river with a wakeborder in tow or just hanging out at the dock with your friends, Clarion understands better than anyone that having your music with you makes the day just that much better. The 2007 Clarion marine audio product line takes our dedication to developing reliable and innovative products to a new level. New watertight source unit chassis' combined with our expertise in UV and salt fog exposure resistance combined with improved connectivity to iPods and other portable music devices further establishes Clarion as the benchmark for marine audio.

Splash it or spray it - the CMD5 doesn't care.

When it comes to water, Clarion doesn't play games. Our CMD5 AM/FM CD/MP3/WMA Receiver offers full IPX5 tested and certified Water Intrusion protection to ensure that it will keep playing, no matter what you throw at it. A rubber gasket behind the quick-release flip down front panel and integrated water drainage channels keep water out. Don't be fooled by imitators, Clarion is the world leader in marine audio products - nobody knows it better.

If you are going to talk the talk, then you have to walk the walk.

Clarion takes marine audio seriously. For 2007, we introduce a new stainless steel chassis to the CMD5 and M475. Should any water get in behind the radio, this new chassis, combined with a drip shield over the wire connections will ensure things stay dry. The main circuit boards feature a silicone coating to help resist the effects of humidity. You take pride in your boat, wouldn't you want the best audio equipment available installed in it?

CMD5

WATERTIGHT MARINE CD/MP3/WMA RECIEVER/CeNET CONTROL

• CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276B • Built-in Amplifier canceller • 50W × 4 Built-in Amplifier • Flip-down control panel • High visibility 2-line display • Rotary Volume Control • RCA Auxiliary Input with Level Control • 6ch/2V RCA Output • CeNET Control of: TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • Bluetooth Interface ready (Optional) • Meets ASTM B117 (Salt/Fog Exposure) • Meets ASTM D4329 (UV Exposure) • HumiSeal Coated PCB • Sealed Stainless Steel Chassis

CEA 2006 Power Ratings
19W × 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 91dB (Ref:1W into 4Ω)

M475

MARINE CD/MP3/WMA RECEIVER/CeNET CONTROL

• CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276B • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • Built-in amplifier canceller • Detachable control panel • 50W × 4 Built-in Amplifier • High visibility single line display • Rotary Volume Control • Front panel 3.5mm Auxiliary Input with Level Control • 6ch/2V RCA Output • CeNET Control of: TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • Bluetooth Interface ready (Optional BLT370) • Meets ASTM B117 (Salt/Fog Exposure) • Meets ASTM D4329 (UV Exposure) • HumiSeal Coated PCB • Sealed Stainless Steel Chassis • IR Remote Control included

CEA 2006 Power Ratings
19W × 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 91dB (Ref:1W into 4Ω)

M275

MARINE CD/MP3/WMA RECEIVER

• CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • Detachable control panel • 50W × 4 Built-in Amplifier • High visibility single line display • Rotary Volume Control • Front panel 3.5mm Auxiliary Input with Level Control • 2ch/2V RCA Output • Bluetooth Interface ready (Optional) • Meets ASTM B117 (Salt/Fog Exposure) • Meets ASTM D4329 (UV Exposure) • Pelgan Z Coated PCB

CEA 2006 Power Ratings
19W × 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 87dB (Ref:1W into 4Ω)

Clarion offers a wide selection of accessories to meet all your installation needs; from the fishing boat to the lake cruiser, Clarion has you covered.

Available in either Black or White

SEAGIM
ENCLOSED RADIO MOUNT WITH HYDRAULIC COVER

RTR600B/W
MANUAL MARINE COVER

BNC5200B/W
HYDRAULIC MARINE COVER

The link between you and your music is your speakers.

Clarion marine audio speakers were designed to sound great while putting up with the toughest challenges Mother Nature can throw their way. Polypropylene speaker cones and titanium tweeters ensure your music will sound great. Clarion marine speaker frames and grills are based on a Centrex 814 polymer plastic for resistance to fading, chalking and cracking from UV exposure. Their waterproof design incorporates a Sanoprene rubber surround and pole-piece gasket to ensure complete resistance to water damage.

A boat with lots of power is a lot of fun - this same concept applies to your audio system.

Clarion offers marine amplifiers that will let your audio system deliver crisp, clear, lifelike sound without distortion. Whether you want a little more power for a pair of speakers, or a multi-amp system to make waves of your own, Clarion marine amplifiers are up to the task.

CMSW10.1s
Input MAX 350 W

SPORT SERIES 10⊠ WATER RESISTANT SUBWOOFER

CMSW10.1
Input MAX 350 W

10⊠ WATER-RESISTANT MARINE SUB-WOOFER

CMCX7.1s
Input MAX 160 W

SPORT SERIES 7⊠ COAXIAL 2-WAY WATER RESISTANT SPEAKER

CMCS7.1
Input MAX 160 W

7⊠ 2-WAY WATER RESISTANT COMPONENT SPEAKER SYSTEM

CMDC7.1
Input MAX 120 W

7⊠ DUAL CONE WATER RESISTANT SPEAKER

CMCX7.1
Input MAX 160 W

7⊠ COAXIAL 2-WAY WATER RESISTANT SPEAKER

CM1625
Input MAX 100 W

6 1/2⊠ COAXIAL 2-WAY WATER RESISTANT SPEAKER

CM1635
Input MAX 130 W

6 1/2⊠ 2-WAY WATER RESISTANT COMPONENT SPEAKER SYSTEM

CM1605
Input MAX 100 W

6 1/2⊠ DUAL CONE WATER RESISTANT SPEAKER

APX480M

MARINE 640W 4/3/2 CHANNEL POWER AMPLIFIER

4/3/2 ch. Power AMP | **LPF/HPF** | **BASS Extender** | **MAX 640W**

CEA 2006 Power Ratings
80W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 110dB (Ref:1W into 4Ω)

APX280M

MARINE 320W 2/1 CHANNEL POWER AMPLIFIER

2/1 ch. Power AMP | **LPF/HPF** | **BASS Extender** | **MAX 320W**

CEA 2006 Power Ratings
80W x 2RMS [4Ω@14.4V ≤1% THD+N]
S/N 120dB (Ref:1W into 4Ω)

CCA AUX

RCA/3.5mm AUX INPUT CABLE

Take control of your music from anywhere on the boat.

Clarion offers a full line of completely waterproof remote controls. Our CMRC1 features an easy-to-read LCD to let you see what radio station you are listening, or what song on your iPod is playing. Install a remote at the helm and one on the swim platform - control over your music is always just an arms-reach away.

CMRC1-SB

WATERTIGHT SILVER AND BLACK MARINE REMOTE CONTROL WITH LCD FOR CMD5 & M475

CMRC1-BSS

WATERTIGHT STAINLESS STEEL AND BLACK MARINE REMOTE CONTROL WITH LCD FOR CMD5 & M475

CMRC2-SB

WATERTIGHT SILVER AND BLACK MARINE REMOTE CONTROL FOR CMD5 & M475

CMRC2-BSS

WATERTIGHT STAINLESS STEEL AND BLACK MARINE REMOTE CONTROL FOR CMD5 & M475

Power, Control and Efficiency combine for an unheard of value.

When it comes to amplifiers, few offer the technology and performance that Clarion does. Our DPX Series of amplifiers provide massive amounts of pure, clean power thanks to a Class G computer-controlled power supply. You get the efficiency of a Class D amplifier with the sound quality of a Class AB design. Add to this integrated electronic crossovers, speaker level inputs and much more in every amplifier we make. Your system deserves amplifiers that sound this good.

DPX11500

1500W MONO POWER AMPLIFIER

• 1500W × 1 into 1 Ohm, 20Hz-250Hz • 1500W × 1 into 2 Ohms, 20Hz-250Hz • 800W × 1 into 4 Ohms, 20Hz- 250Hz • Input Voltage Selector Gain Control • Precise Frequency Selector -12db/Oct. Low Pass Crossover, 50-250Hz • Adjustable Subsonic Filter, 10-80Hz • Variable Bass Boost; 0-15dB @ 30-125Hz • Gold Plated Connectors; RCA/Speaker/Power • Speaker Level Input • Dimensions 21-1/4″ × 12″ × 2-7/8″

| 1 ch. Power AMP | LPF | MOS-FET Technology | MAX 1500W |

CEA 2006 Power Ratings
1500W × 1RMS [2Ω@14.4 ≤1% THD+N]
800W × 1RMS [4Ω@14.4V ≤1% THD+N]
S/N 72dB (Ref:1W into 4Ω)

DPX1800

800W MONO POWER AMPLIFIER

• 800W × 1 into 1 Ohm, 20Hz-250Hz • 700W × 1 into 2 Ohms, 20Hz-250Hz • 450W × 1 into 4 Ohms, 20Hz- 250Hz • Input Voltage Selector Gain Control • Precise Frequency Selector -12db/Oct. Low Pass Crossover, 50-250Hz • Adjustable Subsonic Filter, 10-80Hz • Variable Bass Boost; 0-15dB @ 30-125Hz • Gold Plated Connectors; RCA/Speaker/Power • Speaker Level Input • Dimensions 19-1/4″ × 12″× 2-7/8″

| 1 ch. Power AMP | LPF |

CEA 2006 Power Ratings
800W × 1RMS [1Ω@14.4V ≤1% THD+N]
450W × 1RMS [4Ω@14.4V ≤1% THD+N]
S/N 79dB (Ref:1W into 4Ω)

DPX2250

400W 2/1 CHANNEL POWER AMPLIFIER

• 400 Watts of Maximum Music Power • 125W × 2 into 4 Ohms, 20Hz-20kHz @ < 0.05%THD • 250W × 2 into 2 Ohms, 20Hz-20kHz @ < 0.1%THD • Bridgeable, 400W × 1, 20Hz-20kHz @ < 0.2%THD • Input Voltage Selector Gain Control • Precise Frequency Selector - 12db/Oct. Low/High Pass Crossover, 50-250Hz • Adjustable Subsonic Filter, 10-80Hz • Variable Bass Boost; 0- 15dB @ 30-125Hz • Gold Plated Connectors; RCA/ Speaker/Power • Speaker Level Input • Dimensions 13-1/4″ × 12″ × 2-7/8″

| 2/1 ch. Power AMP | LPF/HPF | MOS-FET Technology | MAX 400W |

CEA 2006 Power Ratings
200W × 2RMS [2Ω@14.4V ±1% THD+N]
125W × 2RMS [4Ω@14.4V ±1% THD+N]
S/N 69dB (Ref:1W into 4Ω)

Clarion Amplifiers Feature High Performance

Clarion's APX2180 and APX4360 amplifiers deliver with awesome frequency response and low distortion. All the time offering a sonic signature that matches or betters most amplifiers costing two or three times as much. Looking for industry leading features? We offer innovative features such as our three-stage Input Voltage Selector gain control, Precise Frequency Selector Crossover and even simple connectivity with speaker level inputs on every model. The 2007 Clarion amplifiers shares the same cosmetic theme from top to bottom – so you can mix and match products to create the perfect system – at the perfect price.

APX4360

640W 4/3/2 CHANNEL POWER AMPLIFIER

• 640 Watts of Maximum Music Power • 90W × 4 into 4 Ohms, 20Hz-20kHz @ < 0.05%THD • 160W × 4 into 2 Ohms, 20Hz-20kHz @ < 0.2%THD • Bridgeable, 300W × 2, 20Hz-20kHz @ < 0.2%THD • Mixed Mode Operation • Input Voltage Selector • Precise Frequency Selector • Variable Bass Boost; 0-15dB @ 50Hz • Independent Front/Rear Adjustable -12db/Oct. High/Low Pass Crossovers, 55Hz-550Hz or 550Hz-5.5kHz with the Crossover Frequency Multiplier • Gold Plated Connectors; RCA/Speaker/Power • Speaker Level Input • Dimensions 16″ × 12″ × 2-7/8″

4/3/2 ch. Power AMP · **LPF/HPF** · **MOS-FET Technology** · **MAX 640W**

CEA 2006 Power Ratings
160W × 4RMS [2Ω@14.4V ≤1% THD+N]
90W × 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 93dB (Ref:1W into 4Ω)

APX2180

320W 2/1 CHANNEL POWER AMPLIFIER

• 320 Watts of Maximum Music Power • 90W × 2 into 4 Ohms, 20Hz-20kHz @ < 0.05%THD • 160W × 2 into 2 Ohms, 20Hz-20kHz @ < 0.2%THD • Bridgeable, 300W × 1, 20Hz-20kHz @ < 0.2%THD • Mixed Mode Operation • Input Voltage Selector • Precise Frequency Selector • Variable Bass Boost; 0-15dB @ 50Hz • Adjustable -12db/Oct. High/Low Pass Crossover, 55Hz-550Hz or 550Hz-5.5kHz with the Crossover Frequency Multiplier • Gold Plated Connectors; RCA/Speaker/ Power • Speaker Level Input • Dimensions 12″ × 12″ × 2-7/8″

2/1 ch. Power AMP · **LPF/HPF** · **MOS-FET Technology** · **MAX 320W**

CEA 2006 Power Ratings
160W × 2RMS [2Ω@14.4V ≤1% THD+N]
90W × 2RMS [4Ω@14.4V ≤1% THD+N]
S/N 93dB (Ref:1W into 4Ω)

APX4240

400W 4/3/2 CHANNEL POWER AMPLIFIER

• 400 Watts of Maximum Music Power • 60W × 4 into 4 Ohms, 20Hz-20kHz @ < 0.1%THD • 90W × 4 into 2 Ohms, 20Hz-20kHz @ < 0.1%THD • Selectable Bass Boost; 0dB/6dB/12dB @ 50Hz • Independent Front/ Rear Adjustable -12db/Oct. High/Low Pass Crossover, 50Hz-300Hz • Gold Plated Connectors; RCA/Speaker/ Power • Speaker Level Inputs • Dimensions 13″ × 10- 7/8″ × 2-3/4″

4/3/2 ch. Power AMP · **LPF/HPF** · **MAX 400W**

CEA 2006 Power Ratings
90W × 4RMS [2Ω@14.4V ≤1% THD+N]
60W × 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 80dB (Ref:1W into 4Ω)

APX2120

200W 2/1 CHANNEL POWER AMPLIFIER

• 200 Watts of Maximum Music Power • 60W × 2 into 4 Ohms, 20Hz-20kHz @ < 0.1%THD • 90W × 2 into 2 Ohms, 20Hz-20kHz @ < 0.1%THD • Selectable Bass Boost; 0dB/6dB/12dB @ 50Hz • Adjustable -12db/ Oct. High/Low Pass Crossover, 50Hz-300Hz • Gold Plated Connectors; RCA/Speaker/Power • Speaker Level Input • Dimensions 10-5/8″ × 10-7/8″ × 2-3/4″

2/1 ch. Power AMP · **LPF/HPF** · **MAX 200W**

CEA 2006 Power Ratings
100W × 2RMS [2Ω@14.4V ≤1% THD+N]
60W × 2RMS [4Ω@14.4V ≤1% THD+N]
S/N 85dB (Ref:1W into 4Ω)

APX1300

400W MONO POWER AMPLIFIER

• 200 Watts of Maximum Music Power • 60W × 2 into 4 Ohms, 20Hz-20kHz @ < 0.1%THD • 90W × 2 into 2 Ohms, 20Hz-20kHz @ < 0.1%THD • Selectable Bass Boost; 0dB/6dB/12dB @ 50Hz • Adjustable -12db/ Oct. High/Low Pass Crossover, 50Hz-300Hz • Gold Plated Connectors; RCA/Speaker/Power • Speaker Level Input • Dimensions 10-5/8″ × 10-7/8″ × 2-3/4″

1 ch. Power AMP · **LPF** · **MOS-FET Technology** · **MAX 400W**

CEA 2006 Power Ratings
500W × 1RMS [2Ω@14.4V ≤1% THD+N]
300W × 1RMS [4Ω@14.4V ≤1% THD+N]
S/N 68dB (Ref:1W into 4Ω)

Clarion Signature Series Component Speaker Systems

• Composite Cone Design • Fixed Phase Plug • 4-Layer CCAW Voice Coil • ASV Voice Coil Former • Rubber Surround • Black powder coated cast aluminum basket • Chrome back plate • 1-inch inverted Titanium Dome Tweeter • Ferrofluid cooling • Neodynium magnet • 2-Way Passive crossover with tweeter protection • 100Wrms power handling

SSS601
6-1/2″ 2-WAY COMPONENT SPEAKER SYSTEM

SSS501
5-1/4″ 2-WAY COMPONENT SPEAKER SYSTEM

SRS1686
6-1/2″ 2-WAY COMPONENT SPEAKER SYSTEM

SRR1686
6-1/2″ COAXIAL 2-WAY SPEAKER

SRR6986
6″ × 9″ COAXIAL 2-WAY SPEAKER

SRR1386
5-1/4″ COAXIAL 2-WAY SPEAKER

SRC5796
5″ × 7″ 2-WAY PLATE SPEAKER

SRC4696
4″ × 6″ 2-WAY PLATE SPEAKER

SRS1626
6-1/2″ 2-WAY COMPONENT SPEAKER SYSTEM

SRS1326
5-1/4″ 2-WAY COMPONENT SPEAKER SYSTEM

SRR6946
6″ × 9″ MULTIAXIAL 4-WAY SPEAKER

SRR1646
6-1/2″ MULTIAXIAL 4-WAY SPEAKER

SRR1636
6-1/2″ MULTIAXIAL 3-WAY SPEAKER

SRC6836
6″ × 8″ CUSTOM FIT MULTIAXIAL 3-WAY SPEAKER

SRC5736
5″ × 7″ CUSTOM FIT MULTIAXIAL 3-WAY SPEAKER

SRR1616
6-1/2″ COAXIAL 2-WAY SPEAKER

Metallized MIPP CONE | PEI Balanced Drive | NeoMag | ST POWERFUL | Lead-Free Solder
Digital Ready | Input MAX 180W

SRR6916
6″ × 9″ MULTIAXIAL 3-WAY SPEAKER

MIPP CONE | Metallized MIPP CONE | NeoMag | ST POWERFUL | Lead-Free Solder
Digital Ready | Input MAX 250W

SRC6816
6″ × 8″ CUSTOM FIT
COAXIAL 2-WAY SPEAKER

MIPP CONE | PEI Balanced Drive | NeoMag | ST POWERFUL | Lead-Free Solder
Digital Ready | Input MAX 170W

SRC5716
5″ × 7″ CUSTOM FIT
COAXIAL 2-WAY SPEAKER

MIPP CONE | PEI Balanced Drive | NeoMag | ST POWERFUL | Lead-Free Solder
Digital Ready | Input MAX 150W

SRC4617
4″ × 6″ CUSTOM FIT
COAXIAL 2-WAY SPEAKER

MIPP CONE | PEI Balanced Drive | NeoMag | ST POWERFUL | Lead-Free Solder
Digital Ready | Input MAX 120W

SRR1316
5-1/4″ COAXIAL 2-WAY SPEAKER

MIPP CONE | PEI Balanced Drive | NeoMag | ST POWERFUL | Lead-Free Solder
Digital Ready | Input MAX 150W

SRR1016
4″ COAXIAL 2-WAY SPEAKER

MIPP CONE | PEI Balanced Drive | NeoMag | ST POWERFUL | Lead-Free Solder
Digital Ready | Input MAX 120W

SRC916
3-1/2″ CUSTOM FIT COAXIAL 2-WAY SPEAKER

MIPP CONE | PEI Balanced Drive | NeoMag | ST POWERFUL | Lead-Free Solder
Digital Ready | Input MAX 60W

SRH206
1″ BALANCED DRIVE TWEETER

PEI Balanced Drive | NeoMag | Variable Angle Tweeter | Lead-Free Solder
Digital Ready | Input MAX 200W

SRH292HX
3/4″ DOME TWEETER

120kHz WIDE RANGE | NeoMag | Variable Angle Tweeter | Silk Dome Tweeter | Lead-Free Solder
Digital Ready | Input MAX 250W

Feature Icons

Multimedia/Source Units

5.1-Channel Dolby Digital and dts Surround	
USB Connector	
Sound Restorer	
Low-Pass and High-Pass Filters	
Digital Output	
CeNET	
Dolby Pro Logic II	
USB Memory Slot	
Time Alngment	
24-bit D/A Converter	
MOS-FET	
CD Text	
SLIDETRAK	
Digital Z Enhancer	
Prametric Equalizer	
Audio Output	
Bluetooth Ready	
WMA/MP3	
Touch Panel Control	
Z Enhancer Plus	
Graphic Equalizer	
AUX Input	
SD Memory Card	
Sloping Control Console	
Z-Enhancer	
2-Zone Entertainment	
Front AUX Input	
Advanced Audio Codec	
Flip-Down Console	
Magna Bass EX	
Amp Canceller	

Speakers

Glass Fiber Cone	
PEI Balanced Drive	
Variable Angle Tweeter in Coaxial Speakers	
Dual Voice Coil	
Aluminium-Coated Polypropylene Cone	
Silk-dome Tweeters Go Up to 80 or 120kHz	
Silk-Dome Tweeters	
Full OFC Wire	
Titanium Metallized MIPP Cone	
Counter Drive	
In-Line Network	
Lead-Free Solder	
Metallized MIPP cone	
Air Compression	
Rubber Surrounds	
Mica Injected Polypropylene Cone	
Dual Neodymium Magnet	
Rear-Vented Pole Piece	
Metallized PEI Cone	
In-Phase Coaxial	
Powerful Strontium Magnet	

Signature Series and PXW Series Subwoofers

These transducers were designed using the latest in computer-based magnetic field modeling and high-technology cone materials. Signature Series products were developed to reveal the incredible clarity and detail capable from our head units, amplifiers and signal processors and serve as the final link in the chain to achieving sonic purity and accuracy in a mobile environment. Low frequency extension, small enclosure requirements and awesome power handling – just three of the characteristics of the new PXW subwoofer line. These subwoofers don't just sound great, but they look equally impressive.

SSW1201

12″ DUAL 4-OHM VOICE COIL SUBWOOFER

Composite Cone Design • 3-inch ASV voice coil former • Dual 4-Ohm CCAW Voice Coil • Black Anodized Cast Aluminum Basket • Bumped and Vented Chrome Bottom plate • Dual Conex Spiders • Dual Strontium Ferrite Magnets • Spider Exhaust Technology • Rubber mounting gasket • Custom Tooled Magnet boot • 1000Wrms power handling / 2000W MAX power handling

SSW1001

10″ DUAL 4-OHM VOICE COIL SUBWOOFER

Composite Cone Design • 3-inch ASV voice coil former • Dual 4-Ohm CCAW Voice Coil • Black Anodized Cast Aluminum Basket • Bumped and Vented Chrome Bottom plate • Dual Conex Spiders • Dual Strontium Ferrite Magnets • Spider Exhaust Technology • Rubber mounting gasket • Custom Tooled Magnet boot • 1000Wrms power handling / 2000W MAX power handling

PXW1552

15″ DUAL 4-OHM VOICE COIL SUBWOOFER

• 1500 Watts of Maximum Music Power • 750 Watts RMS • Dual 4-Ohm Heat Resistant Voice Coils • Polypropylene Electrolytic Spun Aluminum Coated Dust Cap Design • Kevlar/Paper Composite Cone Design • Co-polymer Composite High Excursion Surround • Dual Strontium Ferrite Magnet Motor Assembly • Hyper-extended Vented Pole Piece • Dual Gold Plated Block Terminals • Linear Poly-cotton Spider with Integrated Tinsel Leads • S.E.T. (Spider Exhaust Technology) Cooling • Custom Designed Die Cast Aluminum • Hidden Screw Mounting Gasket • Outside Dimension 15-3/8″ • Mounting Depth 7″

PXW1051

10″ DUAL 2-OHM VOICE COIL SUBWOOFER

PXW1052

10″ DUAL 4-OHM VOICE COIL SUBWOOFER

• 1000 Watts of Maximum Music Power • 500 Watts RMS • Dual 4-Ohm or Dual 2-Ohm Heat Resistant Voice Coils • Polypropylene Electrolytic Spun Aluminum Coated Dust Cap Design • Kevlar/Paper Composite Cone Design • Co-polymer Composite High Excursion Surround • Dual Strontium Ferrite Magnet Motor Assembly • Hyper-extended Vented Pole Piece • Dual Gold Plated Block Terminals • Linear Poly-cotton Spider with Integrated Tinsel Leads • S.E.T. (Spider Exhaust Technology) Cooling • Custom Designed Die Cast Aluminum • Hidden Screw Mounting Gasket • Outside Dimension 10-3/8″ • Mounting Depth 5-1/2″
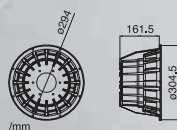
PXW1251

12″ DUAL 2-OHM VOICE COIL SUBWOOFER

PXW1252

12″ DUAL 4-OHM VOICE COIL SUBWOOFER

• 1000 Watts of Maximum Music Power • 500 Watts RMS • Dual 4-Ohm or Dual 2-Ohm Heat Resistant Voice Coils • Polypropylene Electrolytic Spun Aluminum Coated Dust Cap Design • Kevlar/Paper Composite Cone Design • Co-polymer Composite High Excursion Surround • Dual Strontium Ferrite Magnet Motor Assembly • Hyper-extended Vented Pole Piece • Dual Gold Plated Block Terminals • Linear Poly-cotton Spider with Integrated Tinsel Leads • S.E.T. (Spider Exhaust Technology) Cooling • Custom Designed Die Cast Aluminum • Hidden Screw Mounting Gasket • Outside Dimension 12-3/8″ • Mounting Depth 6-3/8″

PFW1051

10″ SINGLE 4-OHM VOICE COIL SHALLOW MOUNT SUBWOOFER

• 600 Watts of Maximum Music Power • 300 Watts RMS • Single 4-Ohm Heat Resistant Voice Coils • Polypropylene Electrolytic Spun Aluminum Coated Dust Cap Design • Kevlar/Paper Composite Cone Design • Co-polymer Composite High Excursion Surround • Strontium Ferrite Magnet Motor Assembly • Hyper-extended Vented Pole Piece • Dual Gold Plated Block Terminals • Linear Poly-cotton Spider with Integrated Tinsel Leads • S.E.T. (Spider Exhaust Technology) Cooling • Custom Designed Die Cast Aluminum • Hidden Screw Mounting Gasket • Outside Dimension 10-3/8″ • Mounting Depth 3″

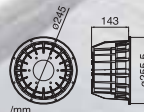## SRW1252

12″ DUAL 4-OHM VOICE COIL SUBWOOFER
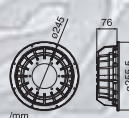
• 800 Watts Maximum Music Power • 400 Watts RMS • Dual 4 Ohm Heat Resistant Voice Coils • Polypropylene Electronic Spun Aluminum Dust Cap • Fiber Glass / Paper Cone Design • Nitrile Butadiene Rubber High Excursion Surround • Dual Strontium Ferrite Magnets • Hyper Extended Vented Pole Piece • Spider Exhaust Technology (SET) Cooling • Dual Gold Plated Terminal Blocks • Linear Cotton Spider with Integrated Tinsel leads • Custom Stamped Steel Powder Coated Chassis

Input MAX 800W

SRW1052

10″ DUAL 4-OHM VOICE COIL SUBWOOFER

• 750 Watts Maximum Music Power • 375 Watts RMS • Dual 4 Ohm Heat Resistant Voice Coils • Polypropylene Electronic Spun Aluminum Dust Cap • Fiber Glass / Paper Cone Design • Nitrile Butadiene Rubber High Excursion Surround • Dual Strontium Ferrite Magnets • Hyper Extended Vented Pole Piece • Spider Exhaust Technology (SET) Cooling • Dual Gold Plated Terminal Blocks • Linear Cotton Spider with Integrated Tinsel leads • Custom Stamped Steel Powder Coated Chassis

Input MAX 750W

SRW1251

12″ SINGLE 4-OHM VOICE COIL SUBWOOFER

• 800 Watts Maximum Music Power • 400 Watts RMS • Single 4 Ohm Heat Resistant Voice Coil • Polypropylene Electronic Spun Aluminum Dust Cap • Fiber Glass / Paper Cone Design • Nitrile Butadiene Rubber High Excursion Surround • Dual Strontium Ferrite Magnets • Hyper Extended Vented Pole Piece • Spider Exhaust Technology (SET) Cooling • Gold Plated Terminal Blocks • Linear Cotton Spider with Integrated Tinsel leads • Custom Stamped Steel Powder Coated Chassis

Input MAX 800W

SRW1051

10″ SINGLE 4-OHM VOICE COIL SUBWOOFER

• 750 Watts Maximum Music Power • 375 Watts RMS • Single 4 Ohm Heat Resistant Voice Coils • Polypropylene Electrolytic Spun Aluminum Dust Cap • Fiber Glass / Paper Cone Design • Nitrile Butadiene Rubber High Excursion Surround • Dual Strontium Ferrite Magnets • Hyper Extended Vented Pole Piece • Spider Exhaust Technology (SET) Cooling • Gold Plated Terminal Blocks • Linear Cotton Spider with Integrated Tinsel leads • Custom Stamped Steel Powder Coated Chassis

Input MAX 750W

SFW1051

10″ SINGLE 4-OHM VOICE COIL SHALLOW MOUNT SUBWOOFER

• 600 Watts Maximum Music Power • 300 Watts RMS • Single 4 Ohm Heat Resistant Voice Coil • Polypropylene Electrolytic Spun Aluminum Dust Cap • Fiber Glass / Paper Cone Design • Nitrile Butadiene Rubber High Excursion Surround • Strontium Ferrite Magnets • Hyper Extended Vented Pole Piece • Spider Exhaust Technology (SET) Cooling • Gold Plated Terminal Blocks • Linear Cotton Spider with Integrated Tinsel leads • Custom Shallow Stamped Steel Powder Coated Chassis • Mounting Depth 3"

MAX 600W

SW1251

12″ SINGLE 4-OHM VOICE COIL SUBWOOFER

• 700 Watts Maximum Music Power • 350 Watts RMS • Single 4 Ohm Heat Resistant Voice Coil • Polypropylene Electrolytic Spun Aluminum Dust Cap • Polypropylene Electric Spun Sluminum Cone • Nitrile Butadiene Rubber High Excursion Surround • Dual Strontium Ferrite Magnets • Hyper Extended Vented Pole Piece • Spider Exhaust Technology (SET) Cooling • Linear Cotton Spider with Integrated Tinsel leads • Custom Stamped Steel Powder Coated Chassis

φ311.2   160
φ279.4   /mm

Input MAX 700W

SW1051

10″ SINGLE 4-OHM VOICE COIL SUBWOOFER

•600 Watts Maximum Music Power•300 Watts RMS•Single 4 Ohm Heat Resistant Voice Coil•Polypropylene Electrolytic Spun Aluminum Dust Cap • Polypropylene Electric Spun Sluminum Cone • Nitrile Butadiene Rubber High Excursion Surround • Dual Strontium Ferrite Magnets • Hyper Extended Vented Pole Piece • Spider Exhaust Technology (SET) Cooling • Linear Cotton Spider with Integrated Tinsel leads • Custom Stamped Steel Powder Coated Chassis

φ257.3   150
φ230.2   /mm

Input MAX 600W
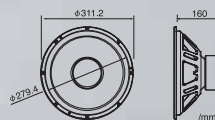
PX1125P4
SINGLE 12" PORTED SUB
ENCLOSURE - 4 OHMS
• Includes PXW1251 Subwoofer

PX1125P2
SINGLE 12" PORTED SUB
ENCLOSURE - 2 OHMS
• Includes PXW1252 Subwoofer

PX1105P4
SINGLE 10" PORTED SUB
ENCLOSURE - 4 OHMS
• Includes PXW1051 Subwoofer

PX1105P2
SINGLE 10" PORTED SUB
ENCLOSURE - 2 OHMS
• Includes PXW1052 Subwoofer

PX2125P
DUAL 12" PORTED SUB
ENCLOSURE - 4 OHMS
• Includes 2 PXW1252 Subwoofers

PX2105P
DUAL 10" PORTED SUB
ENCLOSURE - 4 OHMS
• Includes 2 PXW1052 Subwoofers

PX1105PTR4
SINGLE 10" PORTED SUB
ENCLOSURE FOR PICK-UP TRUCK
• Includes PFW1051 Subwoofer - 4 Ohm Net Load

PX2105PTR2
DUAL 10" PORTED SUB
ENCLOSURE FOR PICK-UP TRUCK
• Includes 2 PFW1051 Subwoofers - 2 Ohm Net Load

SR2125P
DUAL 12" PORTED SUB
ENCLOSURE - 4 OHMS
• Includes 2 SRW1252 Subwoofers

SR2105P
DUAL 10" PORTED SUB
ENCLOSURE - 4 OHMS
• Includes 2 SRW1052 Subwoofers

SR1125P
SINGLE 12" PORTED SUB
ENCLOSURE - 4-OHMS
• Includes SRW1251 Subwoofer

SR1105P
SINGLE 10" PORTED SUB
ENCLOSURE - 4-OHMS
• Includes SRW1051 Subwoofer

SR1125S
SINGLE 12" SEALED SUB
ENCLOSURE - 4-OHMS
• Includes SRW1251 Subwoofer

SR1105S
SINGLE 10" SEALED SUB
ENCLOSURE - 4-OHMS
• Includes SRW1051 Subwoofer

SR1105PTR4
SINGLE 10" PORTED SUB
ENCLOSURE FOR PICK-UP TRUCK
• Includes SFW1051 Subwoofer - 4 Ohm Net Load

SR1105PAX
SINGLE 10" PORTED AMPLIFIED
SUBWOOFER ENCLOSURE
• Includes SRW1052 and APX1300 Amplifier

SW1125P
SINGLE 12" PORTED SUB
ENCLOSURE - 4-OHMS
• Includes SW1251 Subwoofer
* May not be exactly as shown

SW1105P
SINGLE 10" PORTED SUB
ENCLOSURE - 4-OHMS
• Includes SW1051 Subwoofer
* May not be exactly as shown

SW1105PAX
SINGLE   PORTED   10"AMPLIFIED
SUBWOOFER ENCLOSURE
• Includes SW1051 And APX2120 Amplifier

SRV303
7⊠ AMPLIFIED SUBWOOFER
• Detachable Control Panel • Adjustable Input
Gain • Selectable Crossover (50/75/100/120Hz)

For more than 30 years, Ungo has provided its customers with unparalleled reliability, convenience, flexibility and peace of mind. This commitment hasn't changed for 2007 with Ungo ProSecurity, a line of vehicle convenience and security systems crafted to meet the needs of today's lifestyles. Blending style with technological innovation, this line fuses imagination with reality. Simply put, the possibilities are endless.

ProSecurity has packed a host of features into its control units - the "brains" behind all ProSecurity vehicle convenience and security systems. These features enable you to customize your system to carry out a host of functions and features as well as provide added protection when you need it most.

Reliability

UNGO ProSecurity prides itself on its ability to produce dependable products that will be there when you need them the most. From moisture-resistant remote transmitters to an encapsulated main processing unit, ProSecurity goes the extra mile to ensure reliable operation for years to come.

Convenience

Aside from remote keyless entry, ProSecurity offers convenience options such as remote engine start, window automation and trunk release. All of these features are easily controlled using ProSecurity's icon identified remote transmitters.

Flexibility

At Ungo, when we say "The Possibilities are Endless", we really mean it. That's why Ungo has designed its ProSecurity line to adapt to you. Features such as ignition controlled door locks, multiple arming modes and multi-vehicle operation are just a few examples of the type of flexibility you get from ProSecurity.

Peace of Mind

Peace of mind is priceless, and ProSecurity makes it attainable. Armed with features such as anti-code grabbing technology, ProSecurity Starter disable, dual zone impact sensors and remote panic, ProSecurity goes to great lengths to ensure unparalleled vehicle protection.

Anti-Code Grabbing Technology:
This feature protects all ProSecurity vehicle conveniance and security systems from being infiltrated by code-grabbing devices, the tool of professional car thieves.

Individual Remote Recognition:
Each system can be customized to fit the needs of multiple users providing added versatility.

ProSecurity Starter Disable:
Aside from preventing your vehicle's starter from engaging when utilizing ProSecurity's remote start system, this feature prevents hot-wiring of your vehicle.

Selectable Ignition Controlled Door Locks:
For safety and convenience, you can program your door locks to lock and/or unlock with your ignition, preventing unauthorized entry.

Remote Enabled Valet:
This feature allows you to put your vehicle in and out of Valet Mode using your ProSecurity remote, providing you with superior system control.

Multi-Vehicle Operation:
ProSecurity's 4-button remotes are capable of multi-vehicle operation.

Remote Panic Feature:
This feature is key to warding off potential threats in and around your vehicle by triggering the system's 120dB siren. This feature also acts as a great vehicle locator.

Convenience Feature:
Both the two-way LCD and four-button remotes can control common system features such as keyless entry, trunk release* and dome light supervision*. These remotes can also be programmed to contol a host of add-on convenience features such as remote engine start and window rollup*.

* May require additional parts and hardware.

SR9000
2-WAY, ONE MILE RANGE, SECURITY WITH REMOTE ENGINE START SYSTEM

• 1 2-Way LCD Remote Transmitter • Anti-Code Grabbing Technology • 4 Auxiliary Outputs • Compact Satellite Relays for Remote Start • Gasoline or Diesel Vehicle Compatibility • Short Run / Turbo Timer Mode • Tachometer or Voltage Sensing • Dual Stage Impact Sensor • Dedicated Horn Honk Output • Ignition Controlled Door Locks • Driver's Door Unlock Priority Capable • Dome Light Supervision Output

SR6000
TWO-WAY SECURITY WITH REMOTE ENGINE START

• Two-Way LCD Remote • Four-Button Remote • 3 Auxiliary Outputs • Remote Engine Start • Dual-Stage Impact Sensor • Remote Sensor Bypass• Compact Satellite Relay Pack • Driver's Door Priority Capable • Custom Auxiliary Output Configuration• Anti-Grind Circuitry • Turbo Timer

S670
TWO-WAY SECURITY SYSTEM

• Two-Way LCD Remote • Four-Button Remote • 3 Auxiliary Outputs • On-Board Dual-Stage Impact Sensor • Remote Sensor Bypass • Driver's Door Priority Capable • Built-in Relays

S100
SECURITY SYSTEM

• 2 Four-Button Remotes • 2 Auxiliary Outputs • Dual-Stage Impact Sensor • Remote Sensor Bypass • Anti-Carjacking technology • Custom Auxiliary Output Configuration• Remote Sensor Bypass

RS10
REMOTE ENGINE START/KEYLESS ENTRY SYSTEM

• 1 4-Button Remote Transmitter • Anti-Code Grabbing Technolgy • 2 Auxiliary Outputs • On-Board Relays for Remote Start • Gasoline or Diesel Vehicle Compatibility • Short Run / Turbo Timer Mode • Tachometer or Voltage Sensing • Ignition Controlled Door Locks • Can be used as a stand alone or add-on system.

RK1
REMOTE ENGINE START/ KEYLESS ENTRY SYSTEM

• 2 Four-Button Remotes • 2 Auxiliary Outputs • Remote Engine Start • Keyless Entry • Anti-Grind Circuitry • Custom Auxiliary Output Configuration • Turbo Timer • Compact Satellite Relay Pack

K20
KEYLESS ENTRY SYSTEM

• 2 Four-Button Remotes • 2 Auxiliary Outputs • Keyless Entry • Auxiliary Output

MP3 / WMA / AAC / USB Feature

MODEL		DXZ775USB, DXZ675USB, DXZ575USB, DXZ475MP, DXZ375MP, DXZ275MP			DXZ775USB, DXZ675USB, DXZ575USB			DB175MP		UDB275MP				FB275BT
MEDIA		CD			USB			CD		CD		USB		SD
FILES		WMA	MP3	AAC	WMA	MP3	AAC	WMA	MP3	WMA	MP3	WMA	MP3	MP3
FILE SYSTEM — ISO9660	LEVEL1		●			●			●		●			
	LEVEL2		●			●			●		●			
	LEVEL3													
ISO9660 EXTENSION — JOLIET	PLAY		●						●		●			
	FILE NAME		64-bytes								28-bytes			
OTHERS — ROMEO	PLAY		●						●		●			
	FILE NAME		64bytes						-		28-bytes			
	APPLE ISO		●						-		●			
FAT	FAT12	-				●			-		-		●	●
	FAT16	-				●			-		-		●	●
	FAT32	-				●			-		-		●	
FILE DESCRIPTOE	.mp3/.MP3		●			●			●		●		●	●
	.Mp3/ .MP3		●			●			●		●		●	●
	.wma	●			●			●		●		●		
	.WMA									●				
	.rmp													
	.m4a			●			●							
MPEG FORMAT	MPEG1		●			●			●		●		●	●
	MPEG2		●			●			●		●		●	●
	MPEG2.5		●			●			●		●		●	●
SAMPLING FREQUENCY	MPEG1		48,44.1,32,24,22.05,16,12,11.025,8(kHz)			48,44.1,32,24,22.05,16,12,11.025,8(kHz)			32, 44.1. 48(kHz)		32, 44.1. 48(kHz)		32, 44.1. 48(kHz)	32, 44.1. 48(kHz)
	MPEG2		48,44.1,32,24,22.05,16,12,11.025,8(kHz)			48,44.1,32,24,22.05,16,12,11.025,8(kHz)			16, 22.05, 24(kHz)		16, 22.05, 24(kHz)		16, 22.05, 24(kHz)	16, 22.05, 24(kHz)
	MPEG2.5		48,44.1,32,24,22.05,16,12,11.025,8(kHz)			48,44.1,32,24,22.05,16,12,11.025,8(kHz)			8, 11.025 (kHz)		8, 12 (kHz)		8, 12 (kHz)	11.025, 44.1 (kHz)
	WMA	Fs=22.05-44.1kHz			Fs=22.05-44.1kHz			Fs=32, 44, 48.1kHz		Fs=8-44.1kHz		Fs=8-44.1kHz		
	AAC													
BITRATE	MPEG1		8-320kbps			8-320kbps			32-320kbps		32-320kbps		32-320kbps	32-320kbps
	MPEG2		8-320kbps			8-320kbps			8-160kbps		8-160kbps		8-160kbps	8-160kbps
	MPEG2.5		8-320kbps			8-320kbps			8-160kbps		8-160kbps		8-160kbps	8-160kbps
	WMA	48,64,80,96,128,160,192kbps			8kbps~320kbps			32~192kbps		48, 64, 80, 96, 128,160,192kbps		48, 64, 80, 96,128,160, 192kbps		
	AAC						8kbps~320kbps (iTune ver5.0)							
OTHERS	DIRECTORY DEPTH		MAX 8			MAX 8	MAX 8		MAX 8		MAX 8		MAX8	MAX 8
	FILE NAME NUMBER		64-bytes			64-bytes	128-bytes		28-bytes		28-bytes		28-bytes	30-bytes
	TOTAL FILE NUMBER		512			65025			254		255		15000	255
	TOTAL FOLDER NUMBER		255			255			128		255		255	255
	FILE NUMBER via FOLDER		255			255			254		255		15000	
ID3 TAG	ver.1.x		●			●			●		●		●	●
	ver.2.x		●			●			●		●		●	●
	TITLE		●			●			●		●		●	●
	ARTIST		●			●			●		●		●	●
	ALBUM		●			●			●		●		●	●
WMA TAG	TITLE	●			●			●		●		●		
	ARTIST	●			●			●		●		●		
	ALUBUM	●			●			●		●		●		

Notes
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- All units in this catalog are primarily intended for installation in passenger cars. Use in lorries, tractors, off-road vehicles, construction machinery, boats (except Marine models), and other special-purpose vehicles or on motorcycles is not recommended.
- There's no guarantee that all units in this catalog play CCCD (Copy Control CD), Hybrid SACD (Super Audio CD), CD-R/RW and DVD±R/DVD±RW.
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WARNING: Driver is prohibited by law from viewing a video signal on any in-dash monitor while the vehicle is in motion.

WARRANTY
All Clarion products are covered by a Limited One Year Parts and Labor Warranty.

The following Clarion products have a Limited Two-Year Parts and Labor Warranty when purchased from and installed by an authorized Clarion Dealer:
DRZ9255, DXZ775USB, DXZ675USB, DXZ575USB, DFZ675MC, DPX11500, DPX1800, DPX2250, APX4360 and APX2180.

clarion

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